COURSE BROCHURE

Practical AI Software - Complete Collection

Diploma, Vocational & Skills / AI Software & Automation

One-time full-course fee

INR 3,999

Access

24 months course access

Study plan

255 suggested study hours; 24 months access

Learning format

96 self-paced written English lessons with original fictional examples, explained practice and 21 self-assessed capstones. Optional automated Course Tutor assistance is available in the protected LMS. Readings are AI-authored with independent AI editorial and primary-source checks; independent human academic review is not included.

Programme overview

A practical collection covering the 21 named AI-tool courses: ChatGPT, Claude, Grok, Gemini, Microsoft Copilot, Perplexity, NotebookLM, Canva AI, Adobe Firefly, Midjourney and Ideogram, Google Flow, Runway, HeyGen, ElevenLabs, GitHub Copilot, Cursor, n8n, Make, Zapier, Notion AI and Gamma, and local/open-source AI tools. Study 96 original written lessons with worked examples, answered exercises and 21 self-assessed capstones. This is the complete listed collection, not a claim to cover every AI product, advanced feature or future software release. 96 self-paced written English lessons with original fictional examples, explained practice and 21 self-assessed capstones. Optional automated Course Tutor assistance is available in the protected LMS. Readings are AI-authored with independent AI editorial and primary-source checks; independent human academic review is not included. Independent ZELVU software-use training; no vendor affiliation, official vendor certification, employment or income guarantee is included. Software subscriptions, generation credits, API usage, hardware, paid integrations and certification exams are separate. Check the provider's current eligibility, plan and feature availability before using it. Supplied fictional examples and offline planning alternatives allow study without purchasing an additional service. Live human classes, individual human marking and a

recorded video lecture series are not included. Suggested study time includes reading, practice and revision; it is not video runtime. Practical automation exercises do not authorise sending real messages, making payments or changing live records. Includes the same 96 written lessons as the 21 focused AI-software courses in this collection, within one course. Separate focused-course purchases are unnecessary. This purchase does not grant separate course entitlements or extend earlier purchases. The four existing related courses in prompt engineering, data science and legal AI are sold separately and are not included.

Who this is for

1. English reading, basic computer and file-handling skills, and a modern browser. Coding courses include local Python exercises and require basic programming knowledge. Start with an assistant course if you are new to AI. Check each provider's current age, region, account and hardware requirements before using that software.
2. Use supplied fictional data and assets you are entitled to use. Follow each software provider's current age, account, privacy and usage requirements.

Published topics and learning focus

1. ChatGPT Practical Use - Writing, Research, Data & Study
2. Claude Practical Use - Documents, Projects & Artifacts
3. Grok Practical Use - Planning, Research & Creative Review
4. Google Gemini Practical Use - Drafts, Files & Reusable Instructions
5. Microsoft Copilot Productivity - Documents, Data & Meeting Drafts
6. Perplexity AI Research - Sources, Comparisons & Decision Memos
7. NotebookLM / Gemini Notebook - Source-Based Research & Study
8. Canva AI - Practical Design and Communication
9. Adobe Firefly - Images, References and Creative Quality
10. Midjourney and Ideogram - Image Concepts and Typography
11. Google Flow - Shot Planning, Continuity and Video Review
12. Runway - Motion Prompting and Video Production
13. HeyGen - Avatar Scripts, Scenes and Delivery Review

14 ElevenLabs - Narration, Voice Controls and Audio Review

15 GitHub Copilot: Practical Coding, Review and Testing

16 Cursor: Practical AI-Assisted Development

17 n8n: AI Workflows, Validation and Reliable Automation

18 Make: Practical AI Scenarios and Data Mapping

19 Zapier and AI by Zapier: Practical Workflow Design

20 Notion AI and Gamma: Knowledge, Plans and Presentations

21 Local and Open-Weight AI Tools: Ollama, LM Studio and Hugging Face

Before you choose

1 These are published programme highlights, not certification of complete syllabus coverage. Review the available reading index and programme trial before enrolling.

2 ZELVU provides learning support. It does not award the underlying degree, professional registration or an examination result.

3 Current checkout terms and refund policy apply. Payment and access require successful provider verification.

Take the next step

Explore the programme trial

View current details, scope and terms

Ask ZELVU about this programme

Save this brochure for reference. Details can change: confirm the current programme page and checkout before making a purchase.